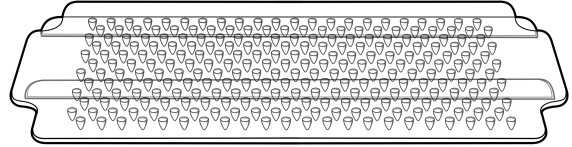


Dibble Board

Product Overview:

The Dibble Board is specifically designed to quickly create uniform depressions in the potting mix for every cell in the tray. What was a time-consuming step of making hundreds of individual holes one by one is now one simple step that only takes a few seconds.



Each dibble on the board creates a 12mm hole in the center of each cell in the paper chain pot. The board is designed to work in conjunction with the Kwik Klik® Drop Seeder. After pressing the dibbler onto the tray, every hole will be lined up perfectly to receive a seed from the Kwik Klik® Drop Seeder.

How to Fill a Tray and Use the Dibble Board:

- We recommend that you have some moisture in your potting mix. This will ensure that each cell is filled to its full volume, giving your transplant more room to develop a root system. Potting mix that is completely dry will compress after watering, leaving the paper chain pot cell only partially full.
- Using your hands or a scoop, pour an excess of potting mix over the top of your stretched paper chain pot. The paper chain pots are still held in place by the spreader frame at this point, allowing potting mix to fill the open cells.
- Spread the mix around with your hands in a circular motion, ensuring every cell is evenly filled. Lightly tamp the tray enough to ensure all cells are equally compressed with potting mix, but not so much that you distort the paper chain pots. Note: Pay careful attention to the cells around the edges of the paper chain pot, as they tend to be under-filled after filling the center cells.
- Wipe or brush away any excess mix from the surface. It is not necessary for the perimeter of each cell to be fully visible.
- With the spreader frame still in place, take the dibble board and line up the top left dibble with the top left metal tooth on the frame.
- Then evenly line up the top edge of the dibble board with the top edge of the frame. With these two reference points lined up, you can be assured all dibles are centered above the cells.
- Once in position, firmly press down on the dibble board so all of the cells are indented to the maximum depth of each dibble. The tray is now ready to be seeded.